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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	("250" and klystrode) and ion adj source	("250" and klystrode) and ion adj accelerat\$4	"315" and klystrode	6297592.URPN.	("315" and klystrode) and ion adj accelerat\$4
Hits	0	0	27	2	<u></u> 4
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	"250" and ion adj accelerat\$4	4562355.URPN.	3742212.URPN.	("250" and ion adj accelerat\$4) and pulsed adj electron adj beam	("315" and klystrode) and pulsed adj electron adj beam	20020180364.URPN.	linear adj accelerator and klystrode
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT
Search Text	linear adj accelerator and pulsed adj ion adj beam	6080985.URPN.	("2685035"   "3307033"   "3502867"   "3668384"   "3992632"   "4166952"   "4321467"   "4459481"   "4535235"   "4755671"   "4769540"   "4808820"   "4853539"   "4948962"   "4996424"   "5015845"   "5107109"   "5117107"   "5196700"   "5245186"   "5572022").PN.	linear adj accelerator and pulsed adj ion adj source	("3686539"   "3753511"   "5003827"   "5322798"   "5355247"   "5811944"   "5821705").PN.	"5249095".PN.
Typ Hits	2 S S S	BRS 0	BRS 21	BRS 2	RS 7	BRS 1
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT
Search Text	("250" and ion adj accelerat\$4) and pulsed adj ion adj beam	"315" and pulsed adj ion adj beam	child adj langmuir	(child adj langmuir) and electron adj beam	"5233269".PN.	5233269.URPN.
Typ Hits	BRS 8	BRS 19	BRS 58	BRS 30	BRS 1	BRS 11
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT
Search Text	((child adj langmuir) and electron adj beam) and klystrode	"250" and klystrode	("250" and klystrode) and ion adj beam	((child adj langmuir) and electron adj beam) and ion adj beam	5319322.URPN.	("3178656"   "3221207"   "3258641"   "3346819"   "3484861"   "4596967").PN.
Typ Hits	BRS 1	BRS 7	BRS 0	BRS 7	RS 1	3S 6
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	((child adj langmuir) and electron adj beam) and MHZ	5279669.URPN.	(pulsed adj ion adj beam) and MHZ	(pulsed adj ion adj beam) and electron adj beam	((pulsed adj ion adj beam) and electron adj beam) and deflect\$4
Typ Hits	BRS 7	BRS 21	BRS 13	BRS 42	BRS 20
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	5656819.pn.	5525805.pn.	20020180365.did.	((pulsed adj ion adj beam) and electron adj beam) and waveguide	((pulsed adj ion adj beam) and electron adj beam) and coupl\$4
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Тур	BRS	BRS	BRS	BRS	BRS
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Search Text	pulsed adj ion adj beam	pulsed adj ion adj source	(pulsed adj ion adj source) and waveguide	ion adj accelerat\$4	(ion adj accelerat\$4) and waveguide
Typ Hits	BRS 113	BRS 86	BRS 2	BRS 3174	BRS 108
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	USPAT		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT
Search Text	((ion adj accelerat\$4) and waveguide) and MHZ	"4135097".PN.	"3866085". PN.	3866085.URPN.	"3866085".PN.	"3780336".PN.	"3368102".PN.	(((ion adj accelerat\$4) and waveguide) and MHZ) not plasma	5233269.URPN.
P Hits	331	2 1	3 1	S 7	2 1	2 1	1	<u></u>	5 11
Тур	BRS	BRS	BRS	BRS	BRS	BRS	BRS	BRS	BRS
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DBs	USPAT	USPAT	USPAT		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	"4617494".PN.	"4611149".PN.	"4567406".PN.	"4527091".PN.	5233269.pn.	"3221207".PN.	"4596967".PN.	5319322.pn.
TYP Hits	BRS 1	BRS 1	BRS 1	BRS 1	BRS 2	BRS 1	BRS 1	BRS 2
	55 E	56 E	57 E	58 E	59 E	09	61 E	62 E

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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	:	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	5698949.pn.	6297592.pn.	5811944.pn.	("315" and klystrode) and ion adj beam	klystrode
Typ Hits	BRS 2	BRS 2	BRS 2	BRS 2	BRS 48
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DBs	US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	klystrode and ion adj beam	6297592.URPN.	klystrode and ion adj source	klystrode and ion adj accelerat\$4	electron adj beam
Hits	2	2	0	1	13125
TYP	BRS	BRS	BRS	BRS	BRS
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	(electron adj beam) and waveguide	((electron adj beam) and waveguide) and ion adj beam	(((electron adj beam) and waveguide) and ion adj beam) and MHZ	((((electron adj beam) and waveguide) and ion adj beam) and MHZ) and electron adj beam	((((electron adj beam) and waveguide) and ion adj beam) and MHZ) and electron adj beam) not display
Hits	3 3198	3 4 5 8	3 92	3 92	3 54
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	USPAT
Search Text	(((((electron adj beam) and waveguide) and ion adj beam) and MHZ) and electron adj beam) not display) not photovoltaic	((((((electron adj beam) and waveguide) and ion adj beam) and MHZ) and electron adj beam) not display) not photovoltaic) not optical	5841237.URPN.	("5321222"   "5506475"   "5521360").PN.	5321222.URPN.	5235248.URPN.	("2278210"   "2409224"   "2602146"   "4453108"   "4631447"   "4733133"   "4751429").PN.
TYP Hits	BRS 46	BRS 16	BRS 4	BRS 3	BRS 24	BRS 0	BRS 7
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DBs	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT
Search Text	klystrode	klystrode	klystrode and ion adj beam	klystrode and ionization	klystrode and gas	electron adj beam and ionization	(electron adj beam and ionization) and waveguide
Hits	\$ 25	(S 48	BRS 2	(S 1	9	(\$ 2738	(S 135
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Search Text	((electron adj beam and ionization) and waveguide) and ion adj beam	5841237.URPN.	"5233269".PN.	"4617494".PN.	"4611149".PN.	ion adj beam coupl\$4	ion adj beam adj coupl\$4	inductive\$4 adj coupl\$4 near5 ion adj beam	inductive\$4 adj coupl\$4 near5 ion adj beam
Hits	27	4	H	П	Н	97281 3	0	10	13
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DBs	US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT							
Search Text	linear adj accelerator and klystrode	"6114808".PN.	"5604401".PN.	"5977693".PN.	"5935639".PN.	"5872422".PN.	"5796211".PN.	"5680011".PN.	"4453108".PN.	6297592.URPN.
Hits	4	1	1	3 1	1	1	1.0	1 1	1	2 2
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DBs		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	("4453108"   "5680011"   "5796211"   "5872422"   "5935639"   "5977693"   "6114808").PN.	ion adj beam and klystrode	"5313325".PN.	"4607193".PN.	"4527092".PN.	4527092.URPN.	4794303.URPN.	microwave adj tube and klystrode
Hits	S 7	S 2	S 1	S 1	S 1	S 4	S 7	<u>ო</u>
TYP e	BRS	BRS	BR	BR	BR	BRS	BRS	BR
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
Search Text	(ion adj beam and inductiv\$4 adj coupl\$4) and electron adj beam	((ion adj beam and inductiv\$4 adj coupl\$4) and electron adj beam) and accelerat\$4	153 and cavity	(((ion adj beam and inductiv\$4 adj coupl\$4) and electron adj beam) and accelerat\$4) and klystro\$4	(ion adj beam and inductiv\$4 adj coupl\$4) and klystro\$4	
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DBs	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	USPAT
Search Text	ion adj beam and inductiv\$4 adj coupl\$4	(((ion adj beam and inductiv\$4 adj coupl\$4) and electron adj beam) and accelerat\$4) and cavity	ion adj accelerat\$4 and inductiv\$4 adj coup1\$4	5422549.URPN.	6172463.URPN.	("3449618"   "4350921"   "5021741"   "5422549"   "5734168").PN.	6172463.pn.	"5734168".PN.
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Тур	BRS	BRS	BRS	BRS	BRS	BRS	BRS	BRS
_	123	124	125	126	127	128	129	130

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DBs	USPAT	USPAT 0										
Search Text	"5422549".PN.	"5021741".PN.	"3991822".PN.	"3449618".PN.	"3317780".PN.	"4350921".PN.	5422549.pn.	6297592.pn.	"4611149".PN.	"4527091".PN.	"4480210".PN.	5233269.pn.
Hi ts		Н	1	7 7	7	3.1	1	1	1	1	1	1
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DBs	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT
Search Text	varian.as.	(varian.as. and linear adj accelerat\$4) and klystrode	(varian.as. and linear adj accelerat\$4) and klystron	varian.as. and linear adj accelerat\$4	varian.as. and ion adj beam	(varian.as. and ion adj beam) and klystrode	varian.as. and ion adj accelerat\$4	(varian.as. and ion adj accelerat\$4) and klystrode	(varian.as. and ion adj accelerat\$4) and klystron	(varian.as. and ion adj beam) and klystron	(linear adj accelerator) and drift adj tube	((linear adj accelerator) and drift adj tube) and klystrode
Typ Hits	BRS 1310	BRS 0	BRS 10	IRS 53	BRS 138	RS 0	BRS 45	BRS 0	BRS 0	BRS 0	BRS 85	BRS 1
	143B	144B	145B	146B	147B	148 B	149B	150B	151B	152B	153B	154B

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DBs	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT
Search Text	"5260640".PN.	"4746808".PN.	"4638173".PN.	"4386309".PN.	"4079263".PN.	"4079263".PN.	"Re30589".PN.	drift adj tube and klystrode	linear adj accelerator
Typ Hits	\S 1	\S 1	\S 1	\S 1	\S 1	\S 1	\S 1	8 8	BRS 1495
	155 BRS	156 BRS	157 BRS	58 BRS	59 BRS	60 BRS	61 BRS	162 BRS	163 BF
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DBs	4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT						
Search Text	particle adj accelerator	(particle adj accelerator) and klystrode	"5317233".PN.	"5281923".PN.	"5187408".PN.	"4905086".PN.	"4705988".PN.	"4611149".PN.	"4607242".PN.
Typ Hits	BRS 4181	BRS 5	BRS 1						
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Time Stamp △	2003/08/13 10:24	2003/08/13 10:59
DBs	USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Search Text	"4494039".PN.	klystrode and deflect\$4
Hi ts	1	8
Тур	BRS	3R.5
	173 E	174 BRS